

Sheet 1 of 1

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT		ATTY DOCKET NO. 55729	SERIAL NO. Not Yet Assigned
APPLICANT(S): Hirao et al.			
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UNITED STATES PATENT DOCUMENTS

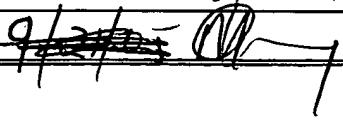
EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPR

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRAN YES/NO

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

M.C.H	AA	Ishikawa et al., "Synthesis of 3-(2-deoxy-β-D-ribofuranosyl)pyridin-2-one and 2-amino-6-(N,N-dimethylamino)-9-(2-deoxy-β-D-ribofuranosyl)purine derivatives for an unnatural base pair", Tetrahedron Letters, Vol. 41, No. 20 (May 21, 2000) p. 3931-3934
	AB	Solomon et al., "Chemical Synthesis and Characterization of Duplex DNA Containing a New Base Pair: A Nondisruptive, Benzofused Pyrimidine Analog", J. Org. Chem., Vol. 58 (1993) p. 2232-2243.
	AC	Voegel et al., "Nonstandard Hydrogen Bonding in Duplex Oligonucleotides. The Base Pair between an Acceptor-Donor-Donor Pyrimidine Analog and a Donor-Acceptor-Acceptor Purine Analog", J. Am. Chem. Soc., Vol. 116 (1994) p. 6929-6930.
	AD	Piccirilli et al., "Enzymatic incorporation of a new base pair into DNA and RNA extends the genetic alphabet", NATURE, Vol. 343 (4 January 1990) p. 33-37.
M.C.H	AE	Huss et al. "Synthesis of Various Branched Triribonucleoside Diphosphates by Site-Specific Modification of a Diphenylcarbamoyl-Protected Guanine Residue", J. Org. Chem., Vol. 53 (1988) p. 499-506.

Examiner: 

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